

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. Mo4908/LeA 31,803	Examination No. 097194261 Be Assigned
		Applicant Otto Schallner et al	Filing Date Herewith
		Group 1626	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KS	AA	4,310,346	01/12/82	(Bel. to corresp. to EP Levitt et al	23,141) 71	92	
KS	AB	4,645,527	02/24/87	Amuti et al	71	90	
KS	AC	5,057,144	10/15/91	(Bel. to corresp. to EP Daum et al	422,469 & 71	EP 341,489 92	
KS	AD	5,085,684	02/04/92	(Bel. to corresp. to EP Müller et al	422,469 & 71	EP 341,489) 92	
KS	AE	5,094,683	03/10/92	(Bel. to corresp. to EP Daum et al	341,489 & 71	EP 422,469) 94	
KS	AF	5,149,356	09/22/92	(Bel. to corresp. to EP Müller et al	341,489 & 71	EP 422,469) 90	
KS	AG	5,205,853	04/27/93	(Bel. to corresp. to EP Wolf et al	459,244) 504	247	
KS	AH	5,238,910	08/24/93	(Bel. to corresp. to EP Müller et al	422,469 & 504	EP 425,948) 273	
KS	AI	5,241,074	08/31/93	(Bel. to corresp. to EP Daum et al	341,489 & 548	EP 422,469) 263.8	
KS	AJ	5,252,540	10/12/93	(Bel. to corresp. to DE Heistracher et al	4,029,753) 504	280	
KS	AK	5,256,632	10/26/93	(Bel. to corresp. to EP Wolf et al	459,244 & 504	EP 569,810) 252	
Φ							

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
KS	AL	96/11188	04/18/96	World Patent	—	—		X
KS	AM	95/27703	10/19/95	World Patent	—	—		X
KS	AN	3,624,103	06/13/96	Germany (Abstract only attached)	—	—		
KS	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

KS	AR	Database Crossfire, pages 1277-89, Vol. 90, (month unavailable) 1960, Gazz. Chim. Ital.
KS	AS	Collection of Czechoslovak Chemical Communications, Vol.47, March 29, 1982, pages 72-87 K. Sindelar et al
KS	AT	Database Crossfire, J. Chem Soc., Vol. 73, (month unavailable) 1898, page 751-777 (See page 753)

EXAMINER Kamal Saeed	DATE CONSIDERED 05/22/02
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KS	AA	5,276,162	01/04/94	(Bel. to corresp. to EP Müller et al	341,489, 548	EP 431,291 & 263.4	EP 425,948)
KS	AB	5,300,480	04/05/94	(Bel. to corresp. to EP Haas et al	534,266) 504	273	
KS	AC	5,380,863	01/10/95	(Bel. to corresp. to EP Muller et al	422,469, 548	EP 431,291 & 263.6	EP 425,948)
KS	AD	5,380,864	01/10/95	(Bel. to corresp. to EP Müller et al	422,469, 548	EP 431,291 & 263.8	EP 425,948)
KS	AE	5,405,970	04/11/95	(Bel. to corresp. to EP Daum et al	341,489 & 548	EP 422,469) 263.6	
KS	AF	5,488,028	01/30/96	(Bel. to corresp. to EP Haas et al	534,266) 504	193	
KS	AG	5,532,378	07/02/96	(Bel. to corresp. to EP Daum et al	341,489 & 548	EP 422,469) 263.8	
KS	AH	5,534,486	07/09/96	(Bel. to corresp. to EP Müller et al	507,171) 504	273	
KS	AI	5,541,337	07/30/96	(Bel. to corresp. to EP Müller et al	507,171) 548	263.6	
KS	AJ	5,552,369	09/03/96	(Bel. to corresp. to WO Findeisen et al	94/08979) 504	273	
KS	AK	5,554,761	09/10/96	(Bel. to corresp. to EP Haas et al	534,266) 548	263.6	

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	AL							
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KS	AR	Chemical Abstracts, Vol. 85, No. 19, Nov. 8, 1976, Abstract No. 142812v
KS	AS	Chemical Abstracts, Vol. 96, No. 13, March 29, 1982, Abstract No. 10076h
KS	AT	Chemical Abstracts, Vol. 112, No. 21, May 21, 1990, Abstract No. 198428t.
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KS	AA	5,597,939	01/28/97	(Bel. to corresp. to EP Müller et al	507,171) 558	8	
KS	AB	5,599,944	02/04/97	(Bel. to corresp. to EP Müller et al	422,469, EP 548	431,291 & EP 263.6	425,948)
KS	AC	5,625,074	04/29/97	(Bel. to corresp. to EP Daum et al	341,489) 548	263.8	
KS	AD	5,631,380	05/20/97	(Bel. to corresp. to EP Haas et al	341,489 & 548	EP 534,266) 263.4	
KS	AE	5,652,372	07/29/97	(Bel. to corresp. to EP Müller et al	422,469, EP 548	341,489 & 263.4	EP 507,171)
KS	AF	5,750,718	05/12/98	(Bel. to corresp. to EP Müller et al	425,948) 548	263.6	
	AG						
	AH						
	AI						
	AJ						
	AK						

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